

FIG. 1

FIG. 2 is a diagram illustrating a geometric construction for determining the coordinates of a point (x, y) relative to a coordinate system with origin (0, 0). The diagram shows two concentric circles, 210 and 220, centered at the origin. A point (x, y) is located on the inner circle 210. A line segment 250 connects the origin (0, 0) to the point (x, y), with length r_2 . A line segment 270 extends from the point (x, y) through the origin. A point (x - D₁) is located on the x-axis, and a line segment 230 connects this point to the point (x, y), with length r_1 . A dashed line segment 260 connects the point (x - D₁) to the point (x, y) vertically, with length y. A line segment 240 connects the origin (0, 0) to the point (x - D₁) on the x-axis, with length D₁.

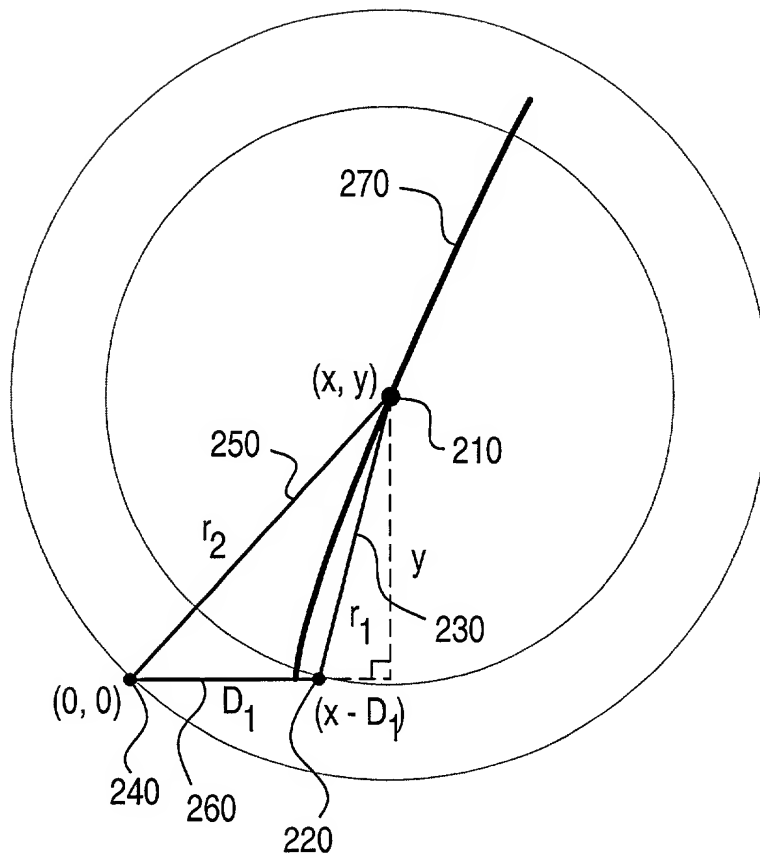


FIG. 2

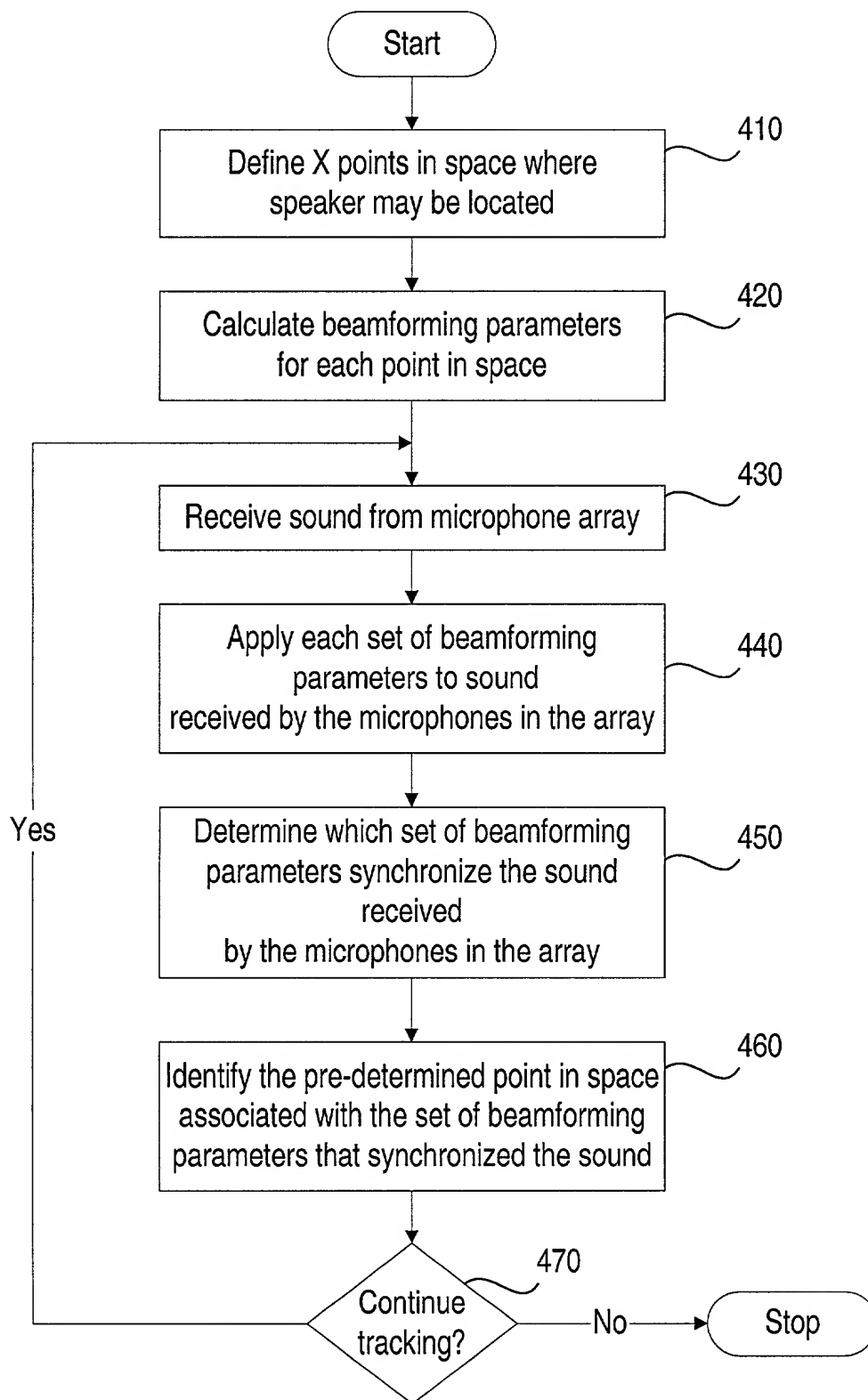


FIG. 4



FIG. 5

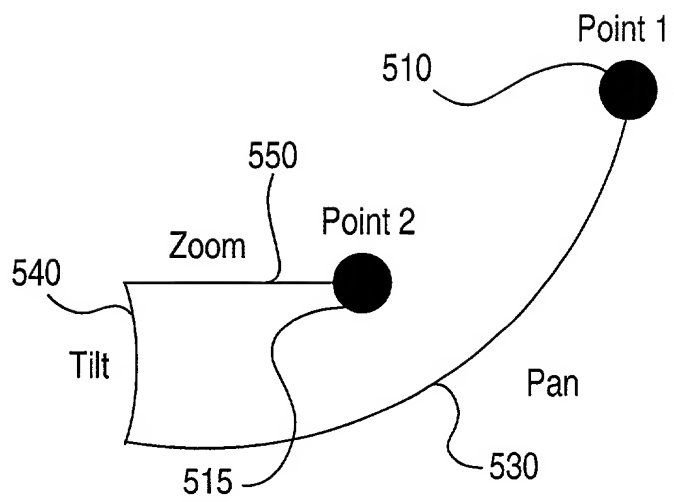
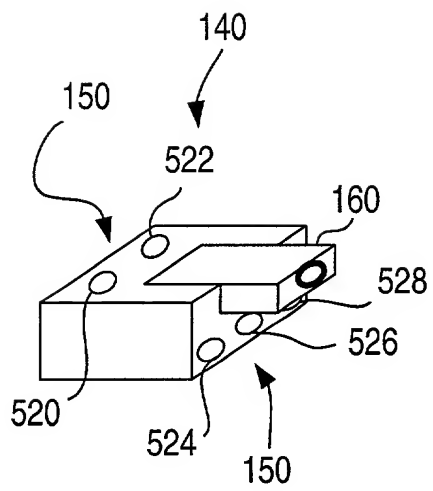
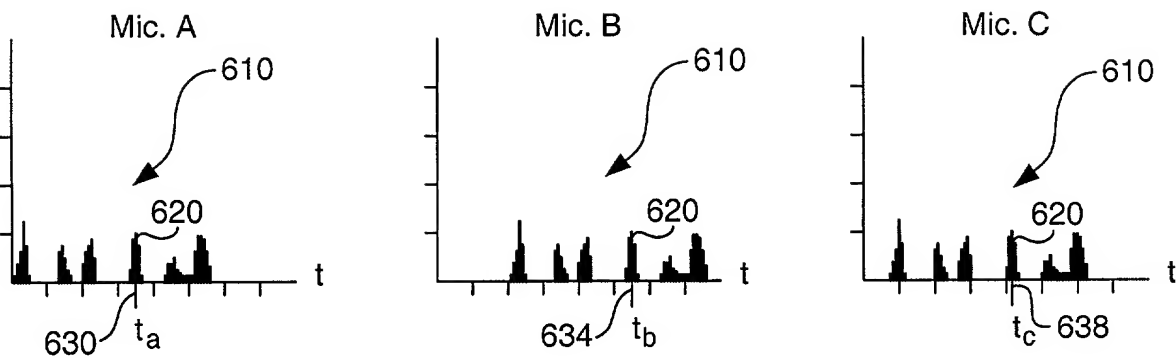
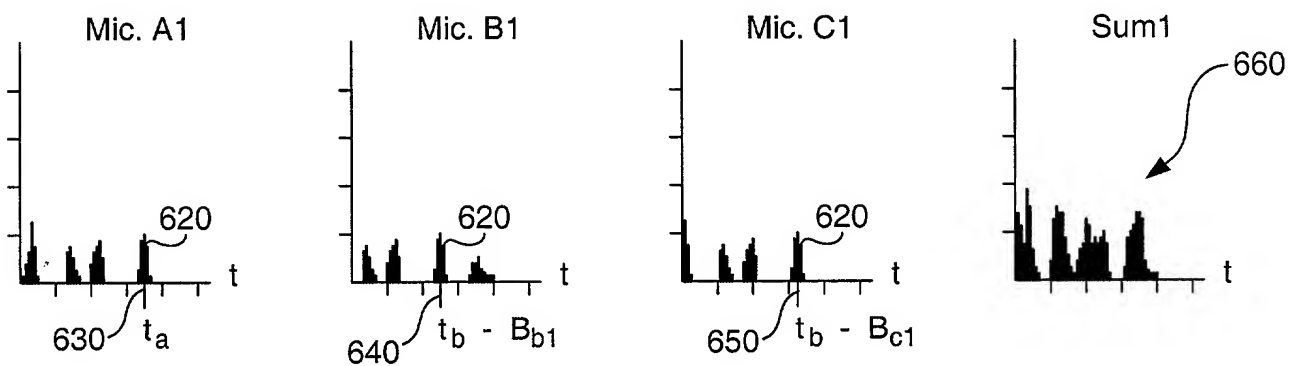
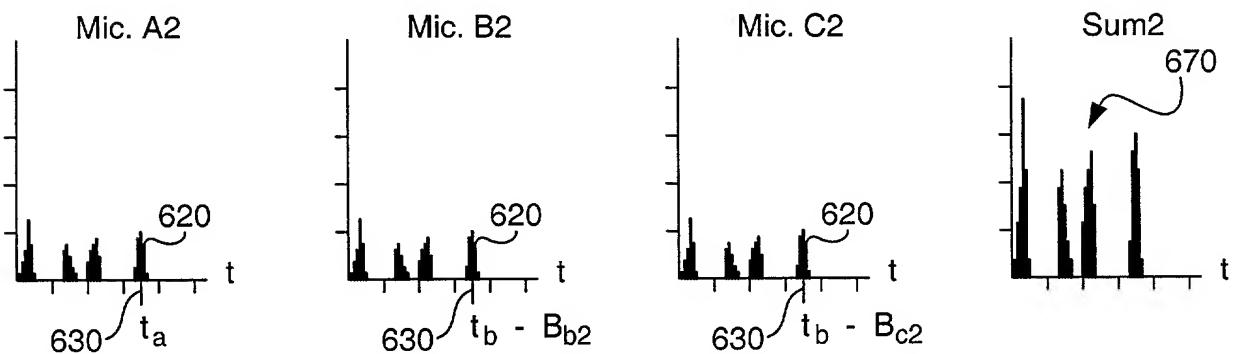


FIG. 5



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**FIG. 6A****FIG. 6B****FIG. 6C**

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